

FORM PTO-1449
(REV. 7-80)U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICEATTY. DOCKET NO.
200130.471 / 1561.003APPLICATION NO.
09/544,776

INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

APPLICANTS
Don Wei et al.FILING DATE
April 7, 2000GROUP ART UNIT
1643

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
AA						

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
83	AB	WO 00/31235	06/02/00	WIPO			
	AC	WO 00/05364	02/03/00	WIPO			
	AD	WO 98/06841	02/19/98	WIPO			
	AE	WO 93/00427	01/07/93	WIPO			

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

83	AF	Bowie et al., "Deciphering the message in protein sequences: tolerance to amino acid substitutions," <i>Science</i> 247(4948):1306-1310, March, 1990.
	AG	Chen et al., "Nogo-A is a myelin-associated neurite outgrowth inhibitor and an antigen for monoclonal antibody IN-1," <i>Nature</i> , 403:434-439, January 27, 2000.
	AH	Chen et al., "Neurite outgrowth inhibitory factors in CNS myelin: molecular characterization of Nogo (NI-35/250)," <i>Society for Neuroscience Abstracts</i> 24:1766, 1998.
	AI	Cremers et al., "Mapping and cloning hereditary deafness genes," <i>Current Opinion in Genetics and Development</i> 5:371-375, June 1995.
	AJ	Cunningham and Wells, "High-resolution epitope mapping of hGH-receptor interactions by alanine-scanning mutagenesis," <i>Science</i> 244(4908):1081-1085, June 1989.
	AK	Davies et al., "Robust regeneration of adult sensory axons in degenerating white matter of the adult rat spinal cord," <i>The Journal of Neuroscience</i> 19(14):5810-5822, July, 1999.
	AL	Goldberg and Barres, "Nogo in nerve regeneration," <i>Nature</i> , 403:369-370, January 27, 2000.

EXAMINER

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J3	BC	GrandPre et al., "Identification of the Nogo inhibitor of axon regeneration as a Reticulon protein," <i>Nature</i> , 403:439-444, January 27, 2000.
	BD	Leppa and Sistonen, "Heat shock response – pathophysiological implications," <i>Annals of Medicine</i> 29:73-78, 1997.
	BE	Lian-Jun et al., "Bardet-Biedl syndrome: a review of Chinese literature and a report of two cases," <i>Ophthalmic Genetics</i> 19(2):107-109, June, 1998.
	BF	Morimoto and Santoro, "Stress-inducible responses and heat shock proteins: new pharmacologic targets for cytoprotection," <i>Nature Biology</i> 16:833-838, September, 1998.
	BG	Ozer et al., "Clinical features of Bardet-Biedl syndrome," <i>Acta Paediatrica Japonica</i> 37:233-236, 1995.
	BH	Paschen and Doutheil, "Disturbances of the functioning of endoplasmic reticulum: a key mechanism underlying neuronal cell injury?" <i>Journal of Cerebral Blood Flow and Metabolism</i> 19:1-18, January, 1999.
	BI	Prinjha et al., "Inhibitor of neurite outgrowth in humans," <i>Nature</i> , 403:383-384, January 27, 2000.
↓	BJ	Punyiczki and Fesus, "Heat shock and apoptosis," <i>Annals of the New York Academy of Sciences</i> 851:67-74, June 30, 1998.

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CB					

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83	CC	Rokutan et al., "Implications of heat shock / stress proteins for medicine and disease," <i>The Journal of Medical Investigation</i> 44:137-147, February, 1998.
	CD	van Aarem et al., "Usher Syndrome. A temporal bone report," <i>Archives of Otolaryngology Head and Neck Surgery</i> 121(8):916-921, August, 1995.
	CE	Wong and Wispe, "The stress response and the lung," <i>The American Physiological Society</i> 17(1):L1-L9, July 1997.
	CF	Wong, H., "Potential protective role of heat shock response in sepsis," <i>New Horizons</i> 6(2):194-200, May 1998.
	CG	
	CH	
	CI	
	CJ	

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